25X1A

MISSION DATA

1. DATE OF MISSION MAY 2, 1962	2. MISSION NR. 3078
3. SYSTEM SERIAL NR. 44	4. RECORDER NR. 748
5. AIRCRAFT NR. 342	
6. PRE-FLIGHT REMARKS: 15 SEC LOCK-ON	
25X′	1A
/s/	
	241
8. POST FLIGHT REMARKS: ALL RECEIVERS SEA	48CH ING
9. SERIAL NUMBERS OF BOARDS USED:  PREAMP RF "A" RF"B"  RECEIVER "A" 3rd "LO" I-F 2nd  " "C" 3rd "LO" I-F 2nd  " "B" 3rd "LO" I-F 2nd	"LO" <u>95</u> .

WRSP Form Commo 8

# Approved For Release 2000/09/14 : CIA-₹₺₺₱800569R000600350002-9

25X1A

MISSION PRE-FLIGHT DATA

(BENCH CHECK)

MISSION STATUS: 30 78
RECEIVER NR.: 44

DATE: MNY 2, 1962

## SENSITIVITY (MICRO-VOLTS)

BAND	RECEIVER	FREQUENCY	PRE⊸FLIGHT	POST_FLICHT
1	A	100.0 102.8 105.6	45 41 49	35° 35° 35°
2	С	105.6 108.4 111.2	21 24 58	20 18 50
3	В	111.2 114.0 116.8	15 59 60	16 30 10
4	C	116.8 119.6 122.4	60 36 56	00 30 50
5	В	122.4 125.2 128.0	58 48	55 40 20
6	C	128.0 130.8 133.6	22 16 21	25 12 30
7	A	133.6 136.4 139.2	58 48 28	45 30 25
8	В	139,2 142,0 144,8	60 59 45	50 50 40
9	A	144.8 147.6 150.4	10	50 35 35

REMARKS:

WRSP Form Commo 9

### Approved For Release 2000/09/14: CIA-RDP89B00569R000600350002-9

	25X1A	
25X1A		
	PERFORMANCE	DA TA

MISSION	30 78	CHASSIS NR. 44
SYSTEM	25X1A	RECORDER NR. 748
ARTICLE	142	DATE MAY 2,1962
PREFLIGHT	(DATE) SENSITIVITY CHECK ATTACH	25X1A
RECORDER I	PERFORMANCEFAIR	
Фот I ин выстанализмирального устоинения	2017年19月1日,中国共和国中国的全国中国的国际国际企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业	met kalan sal 1500-1500 (nindapan) i hakka - nindak 1755-150-151 (nindapan) i eskalan sakalan sakan kalan sila I
SPOT CHECK	RECEIVER "A" MANY 516N12	<b>«</b>
	RECEIVER "B"	and incompletely the transfer of the relationship ends individual 1931 May at Comparable from the medicine desirable and individual transfer of the second second and an individual transfer of the second second and an individual transfer of the second second second and an individual transfer of the second seco
	RECEIVER "C"	н на междан <mark>дости предести на пости на предести на пости на предести на предести на предести на предести на пости на предести на предест</mark>
COMMENTS	SPOT INDICATES MANY	516NALS
ains Ath	RECEIVERS	and the state of t
Action and the same selection and the second	OPTION (2014) METALAND LINEARY TO CONTROL OF MALL ON MICE ON A SECURITY (A SECURITY VIOLENCE OF THE CONTROL OF	and the state of the constitution of the books of the books with the court of the constitution of the books and
र्श्वीचयुक्ताः ।१४४४ - २४४४४४ स्टब्स्या स्टब्स्य	CONTRACTOR OF THE PROPERTY OF THE STATE OF T	25X1A
		/B/

WRSP Form Commo 3

## Approved For Release 2000/09/14: CIA-RDP89B00569R000600350002-9



25X1A

#### ELINT MISSION DATA

MISSION NR. 3078	DATE 2MAY 6
	LANDING TIME 1855Z
A.C. GEN. SWITCH ON 0956	6Z, OFF 1820Z
-system switch on 0955	Z OFF 6956/8552
•	- 1815 WHILE USEING BEACON
The state of the s	HIT COLUMN COLUM
### ### ##############################	
25X1A	
	NALS ON ALL BANDS, CHECK
Oceron control de la recurso de la control d	CATES GOOD MISSION.
былды эт технический него тыской электрой подставлений негодинация в принципальный подставлений в подставлений	**************************************
AGRETICATION STATE STATE OF A STA	1988年後後のでは、1989年の日本の大学の大学は「大学の大学では、大学の大学では、1984年の日本の大学の大学では、1984年の日本の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の
	CE INDICATES MANY SIBNALS ON
ALL BECE	UBRS.
CMARECUMENT Formantiques (up 1 a) status as baselines de vermanation de abbetier en abbetier en servicion serviciones	
* "gent on the Maria programme metters to town the entertheless acquisites vilgate guide received whether the belief of the	
OTHERS CAMERICAN CONTRACTOR OF STREET, THE C	Date for any in any or
<ul> <li>Фенера, п. 1. года и нем венетальный применений по применений применений по применений</li></ul>	ACC COST TO THE PROPERTY OF TH
© MACCO TOTATORY PET MEMORY, BAUGISTALICATE LA BOTTEMBRIE Y SAMPLE REPRESENTATION CONTROL CONT	
вышен и менера допомограции избершения на принценения на принценения на принценения на принценения в принценения на принценения в принцения в принценения в	The state of the s
	25X1A
	/s/_

#### Approved For Release 2000/09/141: PRAFRDP89B00369R000600350002-9

25X1A

3. MISSION # 3//2 2. PREFLIGHT DATE 27 ALLIE C2 6. SLAVE RECORDER # 121 5. MASTER RECORDER # 701 8. TIMER # 10. CONTROL HEAD # 7. TIMER 2 9. JUNCTION BOX # 12. RAMBO #
14. FILTER UNIT "L" HP
16. H.R.B. # HRB P.S. #
18. FILTER UNIT "S" ZKALC HP 11. INFO. AMP. # "X" 13. INFO. AMP. # "L" 15. INFOL AMP. # "P" 17. INFO. AMP. # "S" 20. POWER SUPPLY /22 19. POWER SUPPLY 21. "X" BAND GENERATOR: FREQ: 10.5 KMC NOISE: LEFT \_\_\_\_ MV RIGHT PPS: 1500 T/S: LEFT DBM RIGHT 23 DBM RIGHT SAT: LEFT P.W.: 5 USEC VOLTS: LEFT RIGHT 2 JO DB/TS RECORDED ONE MIN. RECORDING TRACK: ONE-SLAVE INDEXED: LEFT 22. "L" BAND NOISE: MV
T/S: LEFT 3- DBM RIGHT DBM
SAT: LEFT 3- DBM RIGHT 5 DBM
VOLTS: LEFT RIGHT GENERATOR: FREQ: 420 MC PPS: 1500 P.W.: 5 USEC VOLTS: LEFT RIGHT
10 DB/TS RECORDED ONE MIN. RECORDING TRACK: THREE-SLAVE INDEXED: LEFT RIGHT 23. "P" BAND GENERATOR: FREQ: 150 MC NOISE: 25 MV PPS: 1000 P.W.: 5 USEC

SAT: 24 DBM @ 13 VOLT
10 DB/TS RECORDED ONE MIN.

RECORDING TRACK: ONE-MASTER

INDEXED: T/S: DBM DBM @ /3 VOLT 24. "S" BAND GENERATOR: FREQ: 7.0 KMC NOISE: T/S: SAT: PPS: 1000 DBM RIGHT DBM P.W.: 5 USEC LEFT DEM RIGHT RIGHT VOLTS: LEFT RECORDING TRACK: THREE-MASTER 10 DB/TS RECORDED ONE MIN. INDEXED: LEFT RIGHT ONE K.C.: MASTER
THREE K.C.: MASTER 25. RECORDER CLOCK TRACK SLAVE SLAVE "X" BAND DBM "L" BAND
"P" BAND DBM "S" BAND 26. POST FLIGHT SENSITIVITIES DBM HPH BAND DBM ILLEGIB 27. ADDITIONAL REMARKS WRSP-4 Form COMMO 7 revision A SIGNED: 25X1A

## Approved For Release 2000/09/14 : CIA-RDP89B00569R000600350002-9

# ELINT PERSORMANCE REPORT

MISSION SOTIS
SYSTEM 25X1A
RECORDER PERFORMANCE
MASTER
SLAVE SPOS CHECK OF INDIVIDUAL PARTS SERVED
SPO: CHECK OF INDIVIDUAL BAND PERFORMANCE
P BAND SOUD SIG HEAR CINIER OF
SOUD SIG NEAR CINTER OF
L BAND VERY HOTIVE, EXCELLENT
- LACTURE LACTURED
S BAND YERY ACTIVE , EXCELLENT
EXCERCENT
X BAND
SOME SIS NOTED EN SPOT
25X1A
SIGNEI

